

	Type	Level	Hits	Search Text	DBs	Time Stamp	Comments	Error Description	Error
1	IS&R	L1	4455	("424/43" or ("424/601" or ("424/606" or ("424/715" or ("424/722" or ("514/23" or ("514/557" or ("514/561" or ("514/574"))), CCLS.	USP AT; US-P GPU B; EPO; JPO; DER WEN T;	2001/11/1 8 04:35			0
2	BRS	L2	6343	424/43 424/601 424/606 424/715 424/722 514/23 514/557 514/561 514/574	USP AT; US-P GPU B; EPO; JPO; DER WEN T;	2001/11/1 8 04:36			0
3	BRS	L3	6343	1 or 2	USP AT; US-P GPU B; EPO; JPO; DER WEN T;	2001/11/1 8 04:36			0
4	BRS	L4	88	3 and (creatine) and (phosphorous or phosphorus or phosphate)	USP AT; US-P GPU B; EPO; JPO; DER WEN T;	2001/11/1 8 04:37			0
5	BRS	L5	71	4 and (buffer\$10 or carbonate or bicarbonate or citrate or citric)	USP AT; US-P GPU B; EPO; JPO; DER WEN T;	2001/11/1 8 04:38		Truncation Overflow. Return string from Server is: 5'0'0'BUF	1
6	BRS	L6	71	4 and (buffer or buffering or buffered or carbonate or bicarbonate or citrate or citric)	USP AT; US-P GPU B; EPO; JPO; DER WEN T;	2001/11/1 8 04:55			0
7	BRS	L7	17	4 not 6	USP AT; US-P GPU	2001/11/1 8 05:03			0
8	BRS	L8	21	4 and (pentose or ribose)	USP AT; US-P GPU	2001/11/1 8 05:03			0

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(FILE 'HOME' ENTERED AT 03:03:53 ON 18 NOV 2001)

FILE 'REGISTRY' ENTERED AT 03:04:44 ON 18 NOV 2001

L1 654 SEA SODIUM PHOSPHATE  
L2 2 SEA SODIUM PHOSPHATE/CN  
L3 1 SEA CREATINE AND (TARTRATE OR MALEATE OR NALATE OR FUMARATE  
OR CITRATE OR PYRUVATE OR ACONITATE OR ISOCITRATE OR  
KETOGLUARATE OR SUCCINATE OR OXALOACETATE)  
D  
L4 1 SEA CREATINE/CN  
D  
L5 22308 SEA (TARTARATE OR MALEATE OR NALATE OR FUMARATE OR CITRATE OR  
PYRUVATE OR ACONITATE OR ISOCITRATE OR KETOGLUARATE OR  
SUCCINATE OR OXALOACETATE)  
L6 1 SEA L5 AND CREATINE  
L7 38451 SEA (TARTARATE OR MALEATE OR MALATE OR FUMARATE OR CITRATE OR  
PYRUVATE OR ACONITATE OR ISOCITRATE OR KETOGLUARATE OR  
SUCCINATE OR OXALOACETATE OR TARTARIC OR MALEAIC OR MALIC OR  
FUMARIC OR CITRIC OR PYRUVIC OR ACONITIC OR ISOCITRIC OR  
KETOGLUTARIC OR SUCCINIC OR FUMARIC OR OXALOACETIC)  
L8 66 SEA L7 AND (CREATINE OR GLYCINE OR GUANIDOACETIC)  
D 1-66  
L9 61 SEA 57-00-1/CRN  
D 1-61  
L10 1 SEA (TARTARATE OR MALEATE OR MALATE OR FUMARATE OR CITRATE OR  
PYRUVATE OR ACONITATE OR ISOCITRATE OR KETOGLUARATE OR  
SUCCINATE OR OXALOACETATE OR TARTARIC OR MALEAIC OR MALIC OR  
FUMARIC OR CITRIC OR PYRUVIC OR ACONITIC OR ISOCITRIC OR  
KETOGLUTARIC OR SUCCINIC OR FUMARIC OR OXALOACETIC) AND L9  
L11 11 SEA (TARTARIC ACID OR MALEAIC ACID OR MALIC ACID OR FUMARIC  
ACID OR CITRIC ACID OR PYRUVIC ACID OR ACONITIC ACID OR  
ISOCITRIC ACID OR .ALPHA.-KETOGLUTARIC ACID OR SUCCINIC ACID  
OR OXALOACETIC ACID)/CN  
L12 12 SEA (TARTARIC ACID OR MALEIC ACID OR MALIC ACID OR FUMARIC  
ACID OR CITRIC ACID OR PYRUVIC ACID OR ACONITIC ACID OR  
ISOCITRIC ACID OR .ALPHA.-KETOGLUTARIC ACID OR SUCCINIC ACID  
OR OXALOACETIC ACID)/CN  
L13 0 SEA (TARTARIC ACID OR MALEIC ACID OR MALIC ACID OR FUMARIC  
ACID OR CITRIC ACID OR PYRUVIC ACID OR ACONITIC ACID OR  
ISOCITRIC ACID OR .ALPHA.-KETOGLUTARIC ACID OR SUCCINIC ACID  
OR OXALOACETIC ACID)/CRN  
D L12-  
D L12  
D L12 1-  
L14 0 SEA (TARTARIC ACID OR MALEIC ACID OR MALIC ACID OR FUMARIC  
ACID OR CITRIC ACID OR PYRUVIC ACID OR ACONITIC ACID OR  
ISOCITRIC ACID OR .ALPHA.-KETOGLUTARIC ACID OR SUCCINIC ACID  
OR OXALOACETIC ACID)/RN  
L15 3 SEA RIBOSE/CN  
L16 0 SEA PHOSPHOROUS/CN  
L17 0 SEA PHOSPHATE.CN  
L18 1 SEA PHOSPHATE/CN  
D

L19

1 SEA PHOSPHORUS/CN  
D

FILE 'EMBASE, BIOSIS, EUROPATFULL, JAPIO, ADISALERTS, ADISINSIGHT,  
ADISNEWS, AQUASCI, BIOBUSINESS, CANCERLIT, CAPLUS, CEN, CHEMLIST, CIN,  
CONFSCI, CSNB, EMBAL, HEALSAFE, HSDB, IFIPAT, IPA, JICST-EPLUS, LIFESCI,  
MEDLINE, MSDS-CCOHS, MSDS-OHS, NAPRALERT, ...' ENTERED AT 03:24:12 ON 18  
NOV 2001

L20 190631 SEA CREATINE OR L3 OR L1

L21 2032943 SEA L2 OR PHOSPHATE OR PHOSPHATES OR PHOSPHOROUS OR  
PHOSPHORUS

L22 156946 SEA BUFFER? AND (CARBONATE OR BICARBONATE OR CITRATE OR  
CITRIC)

L23 1434670 SEA L15 OR RIBOSE OR PENTOSE OR CARBOHYDRATE OR CARBOHYDRATES  
OR SUGAR OR SUGARS

L24 1244343 SEA (TARTARATE OR MALEATE OR MALATE OR FUMARATE OR CITRATE OR  
PYRUVATE OR ACONITATE OR ISOCITRATE OR KETOGLUARATE OR  
SUCCINATE OR OXALOACETATE OR TARTARIC OR MALEIC OR MALIC OR  
FUMARIC OR CITRIC OR PYRUVIC OR ACONITIC OR ISOCITRIC OR  
KETOGLUTARIC OR SUCCINIC OR FUMARIC OR OXALOACETIC)

L25 5306 SEA L20 AND L21 AND L22

L26 1593 SEA L25 AND L23 AND L24

L27 96 SEA L26 AND ANAEROBIC

L28 96 DUP REM L27 (0 DUPLICATES REMOVED)  
D 1-96

L29 153 SEA L26 AND NUTRITION?

L30 153 DUP REM L29 (0 DUPLICATES REMOVED)

L31 123 SEA L30 NOT L27

D 1-

D 105 KWIC

D 105

D 100 KWIC

D 100

D 92 KWIC

D 92

L32 98 SEA L25 AND ANAEROBIC NOT L27

L33 79 DUP REM L32 (19 DUPLICATES REMOVED)

L34 79 SEA L33 NOT L29

D 1-79

D 66 KWIC

D 62 IALL

L35 252 SEA L25 AND NUTRITION?

L36 89 SEA L35 NOT (ANAEROBIC OR L29)

L37 87 DUP REM L36 (2 DUPLICATES REMOVED)

D 1-87

D 20 IALL